

ALMANAC CLXXIII OPPOSITIONS BETWEEN MARS AND PLUTO IN BCE

The almanac CLXXIII contains a list of oppositions between Mars and Pluto in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Mars and Pluto in the 1st

millennium BCE.

DATE	TIME	ARC	MARS	PLUTO
NOV 09, -599	05:51 AM	180	17LI54	17AR54R
OCT 24, -597	06:27 AM	180	20LI08	20AR08R
OCT 07, -595	09:08 AM	180	22LI23	22AR23R
SEP 20, -593	08:24 PM	180	24LI37	24AR37R
SEP 01, -591	02:44 PM	180	26LI47	26AR47R
AUG 09, -589	05:32 AM	180	28LI50	28AR50R
JAN 22, -587	06:35 PM	180	27LI49	27AR49
DEC 26, -586	08:12 PM	180	29LI51	29AR51R
DEC 06, -584	07:48 PM	180	02SC02	02TA02R
NOV 20, -582	00:13 AM	180	04SC18	04TA18R
NOV 02, -580	08:59 PM	180	06SC37	06TA37R
OCT 17, -578	03:27 PM	180	08SC55	08TA55R
SEP 29, -576	12:27 PM	180	11SC13	11TA13R
SEP 09, -574	10:30 PM	180	13SC28	13TA28R
AUG 10, -572	05:15 PM	180	15SC32	15TA32
JAN 29, -570	05:17 AM	180	14SC33	14TA33R
JAN 05, -568	08:59 PM	180	16SC46	16TA46R
DEC 17, -567	03:54 PM	180	19SC07	19TA07R
DEC 01, -565	02:05 AM	180	21SC33	21TA33R
NOV 13, -563	10:22 PM	180	24SC03	24TA03R
OCT 28, -561	11:23 AM	180	26SC34	26TA34R
OCT 09, -559	06:07 PM	180	29SC04	29TA04R
SEP 18, -557	05:16 AM	180	01SA29	01GE29R
MAR 18, -555	03:05 AM	180	00SA39	00GE39
JUN 22, -555	05:26 PM	180	02SA40R	02GE40
JUL 26, -555	04:36 AM	180	03SA21	03GE21

FEB 07, -553	12:58 PM	180	02SA48	02GE48R
JAN 16, -551	03:38 PM	180	05SA19	05GE19R
DEC 30, -550	06:03 AM	180	08SA00	08GE00R
DEC 13, -548	01:15 AM	180	10SA47	10GE47R
NOV 27, -546	01:03 AM	180	13SA38	13GE38R
NOV 09, -544	11:15 AM	180	16SA31	16GE31R
OCT 22, -542	01:57 AM	180	19SA22	19GE22R
SEP 26, -540	09:38 AM	180	22SA08	22GE08
MAR 20, -538	10:46 PM	180	21SA14	21GE14
FEB 21, -536	01:42 AM	180	24SA01	24GE01R
FEB 01, -534	03:27 AM	180	27SA06	27GE06R
JAN 15, -532	04:11 PM	180	00CP21	00CA21R
DEC 30, -531	01:56 AM	180	03CP44	03CA44R
DEC 14, -529	01:40 PM	180	07CP12	07CA12R
NOV 27, -527	06:48 AM	180	10CP45	10CA45R
NOV 08, -525	11:46 AM	180	14CP18	14CA18R
OCT 08, -523	09:24 PM	180	17CP40	17CA40
APR 05, -521	09:31 AM	180	17CP00	17CA00
MAR 12, -519	02:47 PM	180	20CP40	20CA40R
FEB 23, -517	02:27 PM	180	24CP38	24CA38R
FEB 07, -515	12:11 PM	180	28CP50	28CA50R
JAN 24, -513	03:24 AM	180	03AQ12	03LE12R
JAN 08, -511	08:14 PM	180	07AQ43	07LE43R
DEC 24, -510	04:29 PM	180	12AQ19	12LE19R
DEC 05, -508	12:18 PM	180	16AQ56	16LE56R
JUN 30, -506	05:11 PM	180	17AQ20	17LE20
JUL 16, -506	12:35 PM	180	17AQ48R	17LE48
NOV 01, -506	08:45 PM	180	21AQ12	21LE12
MAY 02, -504	03:50 PM	180	20AQ59	20LE59R
APR 13, -502	12:26 PM	180	25AQ51	25LE51R

MAR 28, -500	04:59 PM	180	01PI00	01VI00R
MAR 15, -498	01:33 PM	180	06PI22	06VI22R
MAR 02, -496	03:02 AM	180	11PI53	11VI53R
FEB 17, -494	05:40 PM	180	17PI27	17VI27R
FEB 04, -492	02:14 PM	180	23PI01	23VI01R
JAN 18, -490	08:56 PM	180	28PI30	28VI30R
JUL 29, -489	04:12 PM	180	28PI54	28VI54
SEP 01, -489	01:50 AM	180	29PI56R	29VI56
DEC 23, -489	10:28 AM	180	03AR40	03LI40
JUN 14, -487	10:20 AM	180	03AR35	03LI35R
MAY 28, -485	07:23 AM	180	09AR03	09LI03R
MAY 13, -483	10:56 PM	180	14AR37	14LI37R
MAY 02, -481	01:28 AM	180	20AR13	20LI13R
APR 19, -479	06:23 PM	180	25AR45	25LI45R
APR 08, -477	11:18 AM	180	01TA12	01SC12R
MAR 26, -475	12:42 PM	180	06TA29	06SC29R
MAR 12, -473	07:33 PM	180	11TA36	11SC36R
FEB 20, -471	08:28 PM	180	16TA25	16SC25
AUG 02, -470	05:47 AM	180	16TA01	16SC01R
JUL 13, -468	07:21 PM	180	20TA41	20SC41R
JUN 29, -466	08:40 PM	180	25TA23	25SC23R
JUN 16, -464	11:22 AM	180	00GE02	00SA02R
JUN 04, -462	04:57 PM	180	04GE36	04SA36R
MAY 22, -460	11:37 PM	180	09GE02	09SA02R
MAY 10, -458	05:37 PM	180	13GE20	13SA20R
APR 26, -456	03:15 AM	180	17GE27	17SA27R
APR 09, -454	05:22 AM	180	21GE20	21SA20R
SEP 14, -453	09:50 PM	180	20GE41	20SA41
JAN 07, -452	11:42 PM	180	23GE26R	23SA26
MAR 07, -452	09:01 PM	180	24GE49	24SA49

AUG 22, -451	06:01 PM	180	24GE20	24SA20R
AUG 07, -449	06:09 AM	180	28GE04	28SA04R
JUL 23, -447	06:30 PM	180	01CA47	01CP47R
JUL 11, -445	00:59 AM	180	05CA27	05CP27R
JUN 27, -443	09:49 AM	180	09CA01	09CP01R
JUN 14, -441	08:14 AM	180	12CA29	12CP29R
MAY 30, -439	03:06 AM	180	15CA49	15CP49R
MAY 13, -437	06:17 AM	180	19CA01	19CP01R
OCT 19, -436	11:19 AM	180	18CA16	18CP16
JAN 12, -435	09:08 PM	180	20CA02R	20CP02
APR 16, -435	03:45 AM	180	21CA58	21CP58
SEP 22, -434	10:49 PM	180	21CA12	21CP12R
SEP 04, -432	10:44 PM	180	24CA16	24CP16R
AUG 21, -430	09:59 AM	180	27CA21	27CP21R
AUG 06, -428	06:36 PM	180	00LE24	00AQ24R
JUL 24, -426	07:27 AM	180	03LE25	03AQ25R
JUL 09, -424	11:15 AM	180	06LE22	06AQ22R
JUN 24, -422	01:05 PM	180	09LE14	09AQ14R
JUN 06, -420	01:21 AM	180	11LE58	11AQ58R
NOV 15, -419	01:13 PM	180	11LE09	11AQ09
JAN 29, -418	11:52 PM	180	12LE35R	12AQ35
MAY 10, -418	04:55 PM	180	14LE30	14AQ30
OCT 17, -417	01:10 AM	180	13LE37	13AQ37R
SEP 27, -415	11:57 PM	180	16LE16	16AQ16R
SEP 12, -413	04:46 PM	180	18LE57	18AQ57R
AUG 28, -411	08:49 AM	180	21LE38	21AQ38R
AUG 14, -409	05:06 AM	180	24LE18	24AQ18R
JUL 29, -407	03:23 PM	180	26LE55	26AQ55R
JUL 13, -405	09:05 PM	180	29LE27	29AQ27R
JUN 24, -403	06:33 AM	180	01VI52	01PI52R

DEC 04, -402	00:30 AM	180	00VI58	00PI58
FEB 27, -401	08:49 AM	180	02VI30R	02PI30
MAY 25, -401	11:27 AM	180	04VI04	04PI04
NOV 03, -400	04:14 PM	180	03VI11	03PI11R
OCT 16, -398	05:01 AM	180	05VI34	05PI34R
SEP 29, -396	10:15 AM	180	08VI01	08PI01R
SEP 14, -394	01:06 PM	180	10VI28	10PI28R
AUG 29, -392	06:06 PM	180	12VI53	12PI53R
AUG 14, -390	10:57 AM	180	15VI17	15PI17R
JUL 27, -388	07:13 PM	180	17VI36	17PI36R
JUL 07, -386	03:31 PM	180	19VI49	19PI49R
DEC 16, -385	03:57 PM	180	18VI51	18PI51
APR 11, -384	03:55 AM	180	20VI56R	20PI56
MAY 26, -384	06:16 PM	180	21VI42	21PI42
NOV 18, -383	11:11 AM	180	20VI57	20PI57R
OCT 30, -381	11:43 PM	180	23VI11	23PI11R
OCT 13, -379	09:05 PM	180	25VI28	25PI28R
SEP 28, -377	01:23 PM	180	27VI46	27PI46R
SEP 12, -375	05:38 AM	180	00LI03	00AR03R
AUG 27, -373	05:50 AM	180	02LI19	02AR19R
AUG 08, -371	01:43 PM	180	04LI31	04AR31R
JUL 16, -369	11:04 PM	180	06LI35	06AR35R
DEC 25, -368	05:38 AM	180	05LI34	05AR34
NOV 30, -366	01:20 PM	180	07LI36	07AR36R
NOV 11, -364	08:56 AM	180	09LI46	09AR46R
OCT 26, -362	03:02 AM	180	11LI59	11AR59R
OCT 09, -360	11:48 AM	180	14LI14	14AR14R
SEP 23, -358	04:36 PM	180	16LI29	16AR29R
SEP 05, -356	11:14 PM	180	18LI41	18AR41R
AUG 17, -354	10:36 PM	180	20LI48	20AR48R

JUL 20, -352	04:46 PM	180	22LI46	22AR46
JAN 02, -350	05:25 PM	180	21LI46	21AR46R
DEC 11, -349	06:23 AM	180	23LI50	23AR50R
NOV 22, -347	11:42 AM	180	26LI01	26AR01R
NOV 06, -345	04:21 AM	180	28LI15	28AR15R
OCT 20, -343	05:37 AM	180	00SC30	00TA30R
OCT 03, -341	10:41 PM	180	02SC45	02TA45R
SEP 15, -339	10:28 AM	180	04SC58	04TA58R
AUG 25, -337	12:53 PM	180	07SC06	07TA06R
FEB 17, -335	03:59 PM	180	06SC14	06TA14
MAY 10, -335	07:24 PM	180	07SC45R	07TA45
JUL 14, -335	04:32 PM	180	08SC56	08TA56
JAN 11, -333	07:29 AM	180	08SC07	08TA07R
DEC 20, -332	01:35 PM	180	10SC17	10TA17R
DEC 03, -330	04:04 AM	180	12SC33	12TA33R
NOV 15, -328	09:20 PM	180	14SC53	14TA53R
OCT 30, -326	05:55 PM	180	17SC15	17TA15R
OCT 13, -324	00:58 AM	180	19SC37	19TA37R
SEP 24, -322	02:50 PM	180	21SC57	21TA57R
AUG 30, -320	03:16 PM	180	24SC11	24TA11R
FEB 18, -318	00:26 AM	180	23SC11	23TA11
JAN 20, -316	11:19 PM	180	25SC22	25TA22R
DEC 31, -315	03:04 PM	180	27SC45	27TA45R
DEC 14, -313	04:23 PM	180	00SA15	00GE15R
NOV 27, -311	12:46 PM	180	02SA49	02GE49R
NOV 11, -309	07:19 AM	180	05SA25	05GE25R
OCT 24, -307	04:29 AM	180	08SA02	08GE02R
OCT 04, -305	12:41 PM	180	10SA35	10GE35R
SEP 03, -303	04:56 AM	180	12SA58	12GE58
FEB 25, -301	02:40 PM	180	12SA03	12GE03R

FEB 01, -299	02:24 AM	180	14SA39	14GE39R
JAN 14, -297	00:04 AM	180	17SA26	17GE26R
DEC 27, -296	02:43 PM	180	20SA20	20GE20R
DEC 11, -294	05:42 PM	180	23SA20	23GE20R
NOV 24, -292	03:21 PM	180	26SA23	26GE23R
NOV 07, -290	07:19 AM	180	29SA27	29GE27R
OCT 16, -288	03:06 AM	180	02CP29	02CA29R
APR 21, -286	06:32 AM	180	01CP51	01CA51
JUL 21, -286	02:34 PM	180	04CP05R	04CA05
AUG 22, -286	10:57 PM	180	04CP52	04CA52
MAR 10, -284	11:21 AM	180	04CP34	04CA34R
FEB 17, -282	09:55 PM	180	07CP47	07CA47R
FEB 01, -280	02:09 AM	180	11CP14	11CA14R
JAN 15, -278	02:03 PM	180	14CP51	14CA51R
DEC 31, -277	10:44 AM	180	18CP36	18CA36R
DEC 14, -275	11:22 PM	180	22CP27	22CA27R
NOV 27, -273	10:09 PM	180	26CP20	26CA20R
NOV 04, -271	07:02 AM	180	00AQ10	00LE10
MAY 01, -269	10:20 AM	180	29CP33	29CA33
APR 02, -267	00:31 AM	180	03AQ22	03LE22R
MAR 15, -265	01:59 AM	180	07AQ38	07LE38R
FEB 26, -263	11:23 PM	180	12AQ10	12LE10R
FEB 13, -261	00:30 AM	180	16AQ54	16LE54R
JAN 29, -259	09:41 AM	180	21AQ48	21LE48R
JAN 15, -257	09:38 AM	180	26AQ47	26LE47R
DEC 29, -256	05:05 PM	180	01PI48	01VI48R
DEC 07, -254	09:28 PM	180	06PI42	06VI42
MAY 30, -252	12:19 PM	180	06PI24	06VI24
MAY 07, -250	12:50 PM	180	11PI26	11VI26R
APR 21, -248	01:43 AM	180	16PI48	16VI48R

APR 07, -246	10:19 PM	180	22PI23	22VI23R
MAR 25, -244	07:19 PM	180	28PI03	28VI03R
MAR 14, -242	00:46 AM	180	03AR45	03LI45R
FEB 29, -240	10:14 PM	180	09AR26	09LI26R
FEB 15, -238	10:36 AM	180	15AR01	15LI01R
JAN 28, -236	05:00 PM	180	20AR23	20LI23R
JUL 15, -235	08:48 AM	180	20AR12	20LI12
JUN 23, -233	07:59 AM	180	25AR23	25LI23R
JUN 07, -231	04:39 PM	180	00TA43	00SC43R
MAY 26, -229	05:54 AM	180	06TA04	06SC04R
MAY 13, -227	04:33 PM	180	11TA21	11SC21R
MAY 02, -225	09:55 AM	180	16TA33	16SC33R
APR 19, -223	08:16 PM	180	21TA35	21SC35R
APR 07, -221	04:59 AM	180	26TA27	26SC27R
MAR 21, -219	09:06 PM	180	01GE05	01SA05R
SEP 04, -218	03:14 PM	180	00GE43	00SA43
NOV 22, -218	08:49 AM	180	02GE47R	02SA47
FEB 25, -217	03:32 AM	180	05GE19	05SA19
AUG 07, -216	10:01 AM	180	04GE52	04SA52R
JUL 22, -214	09:26 AM	180	09GE12	09SA12R
JUL 08, -212	01:18 AM	180	13GE31	13SA31R
JUN 25, -210	05:53 PM	180	17GE47	17SA47R
JUN 12, -208	05:21 PM	180	21GE56	21SA56R
MAY 31, -206	11:19 AM	180	25GE58	25SA58R
MAY 17, -204	08:36 AM	180	29GE50	29SA50R
MAY 02, -202	06:10 AM	180	03CA32	03CP32R
OCT 31, -201	02:34 AM	180	03CA19	03CP19
NOV 14, -201	00:37 AM	180	03CA37R	03CP37
APR 10, -200	02:37 PM	180	07CA01	07CP01
SEP 14, -199	06:11 AM	180	06CA16	06CP16R

AUG 27, -197	02:15 AM	180	09CA42	09CP42R
AUG 11, -195	11:42 AM	180	13CA10	13CP10R
JUL 29, -193	03:31 AM	180	16CA36	16CP36R
JUL 15, -191	04:56 AM	180	19CA59	19CP59R
JUL 02, -189	02:41 AM	180	23CA17	23CP17R
JUN 17, -187	06:59 AM	180	26CA30	26CP30R
JUN 01, -185	05:35 PM	180	29CA35	29CP35R
MAY 11, -183	01:43 PM	180	02LE30	02AQ30R
OCT 13, -182	07:10 PM	180	01LE37	01AQ37R
SEP 22, -180	05:49 PM	180	04LE28	04AQ28R
SEP 07, -178	01:12 AM	180	07LE23	07AQ23R
AUG 22, -176	08:43 PM	180	10LE17	10AQ17R
AUG 09, -174	03:43 AM	180	13LE11	13AQ11R
JUL 25, -172	07:32 AM	180	16LE02	16AQ02R
JUL 10, -170	05:43 PM	180	18LE49	18AQ49R
JUN 23, -168	09:28 AM	180	21LE29	21AQ29R
JUN 02, -166	07:16 AM	180	24LE00	24AQ00R
NOV 05, -165	06:57 AM	180	23LE02	23AQ02R
OCT 14, -163	06:07 AM	180	25LE32	25AQ32R
SEP 27, -161	09:12 PM	180	28LE06	28AQ06R
SEP 12, -159	01:41 AM	180	00VI42	00PI42R
AUG 28, -157	05:02 PM	180	03VI17	03PI17R
AUG 13, -155	03:53 AM	180	05VI49	05PI49R
JUL 28, -153	06:59 PM	180	08VI18	08PI18R
JUL 10, -151	11:39 AM	180	10VI42	10PI42R
JUN 17, -149	10:24 AM	180	12VI58	12PI58R
NOV 21, -148	11:09 AM	180	11VI59	11PI59R
OCT 31, -146	08:26 AM	180	14VI16	14PI16R
OCT 13, -144	02:12 PM	180	16VI37	16PI37R
SEP 28, -142	06:28 AM	180	18VI59	18PI59R

SEP 12, -140	08:29 AM	180	21VI21	21PI21R
AUG 28, -138	04:11 AM	180	23VI42	23PI42R
AUG 11, -136	00:33 AM	180	26VI01	26PI01R
JUL 23, -134	12:04 PM	180	28VI14	28PI14R
JAN 20, -132	03:34 PM	180	27VI33	27PI33
FEB 18, -132	04:10 PM	180	28VI03R	28PI03
JUN 25, -132	02:12 PM	180	00LI18	00AR18
DEC 04, -131	06:18 PM	180	29VI19	29PI19R
NOV 14, -129	04:20 AM	180	01LI28	01AR28R
OCT 27, -127	07:30 AM	180	03LI42	03AR42R
OCT 11, -125	04:20 PM	180	05LI58	05AR58R
SEP 25, -123	07:51 AM	180	08LI14	08AR14R
SEP 09, -121	01:27 PM	180	10LI29	10AR29R
AUG 22, -119	12:45 PM	180	12LI41	12AR41R
AUG 02, -117	06:31 AM	180	14LI47	14AR47R
JAN 17, -115	09:42 AM	180	13LI51	13AR51
APR 17, -115	07:47 PM	180	15LI26R	15AR26
JUN 25, -115	05:46 AM	180	16LI37	16AR37
DEC 15, -114	06:30 PM	180	15LI45	15AR45R
NOV 25, -112	00:13 AM	180	17LI53	17AR53R
NOV 08, -110	04:32 AM	180	20LI05	20AR05R
OCT 22, -108	07:35 AM	180	22LI18	22AR18R
OCT 06, -106	12:29 PM	180	24LI32	24AR32R
SEP 19, -104	03:15 AM	180	26LI44	26AR44R
SEP 01, -102	02:25 AM	180	28LI53	28AR53R
AUG 08, -100	04:01 AM	180	00SC57	00TA57R
AUG 08, -100	04:01 AM	180	00SC57	00TA57R
JAN 21, -98	03:10 PM	180	29LI56	29AR56
DEC 25, -97	06:09 PM	180	01SC57	01TA57R
DEC 05, -95	06:43 PM	180	04SC06	04TA06R

NOV 19, -93	01:08 AM	180	06SC20	06TA20R
NOV 02, -91	00:28 AM	180	08SC36	08TA36R
OCT 16, -89	09:07 PM	180	10SC53	10TA53R
SEP 28, -87	09:21 PM	180	13SC09	13TA09R
SEP 09, -85	02:01 PM	180	15SC21	15TA21R
AUG 11, -83	10:57 AM	180	17SC24	17TA24
JAN 28, -81	03:20 AM	180	16SC24	16TA24R
JAN 03, -79	05:33 PM	180	18SC33	18TA33R
DEC 16, -78	12:35 PM	180	20SC51	20TA51R
NOV 28, -76	11:15 PM	180	23SC14	23TA14R
NOV 12, -74	09:05 PM	180	25SC39	25TA39R
OCT 26, -72	11:02 AM	180	28SC05	28TA05R
OCT 08, -70	06:52 PM	180	00SA30	00GE30R
SEP 16, -68	01:18 PM	180	02SA49	02GE49R
MAR 18, -66	00:31 AM	180	02SA00	02GE00
JUN 07, -66	10:45 AM	180	03SA39R	03GE39
AUG 02, -66	05:14 AM	180	04SA46	04GE46
FEB 06, -64	00:02 AM	180	04SA03	04GE03R
JAN 14, -62	11:49 PM	180	06SA29	06GE29R
DEC 28, -61	12:59 PM	180	09SA03	09GE03R
DEC 11, -59	06:02 AM	180	11SA43	11GE43R
NOV 25, -57	04:12 AM	180	14SA26	14GE26R
NOV 07, -55	01:52 PM	180	17SA10	17GE10R
OCT 20, -53	05:14 AM	180	19SA53	19GE53R
SEP 24, -51	10:38 PM	180	22SA31	22GE31
MAR 19, -49	00:30 AM	180	21SA36	21GE36
FEB 17, -47	10:38 AM	180	24SA13	24GE13R
JAN 29, -45	05:34 AM	180	27SA06	27GE06R
JAN 11, -43	01:46 PM	180	00CP08	00CA08R
DEC 26, -42	07:01 PM	180	03CP19	03CA19R

DEC 10, -40	01:05 AM	180	06CP34	06CA34R
NOV 23, -38	01:30 PM	180	09CP53	09CA53R
NOV 03, -36	02:33 PM	180	13CP11	13CA11R
OCT 05, -34	02:54 AM	180	16CP18	16CA18
MAR 30, -32	11:17 PM	180	15CP32	15CA32
MAR 07, -30	04:04 PM	180	18CP55	18CA55R
FEB 18, -28	05:47 AM	180	22CP35	22CA35R
FEB 01, -26	06:18 PM	180	26CP29	26CA29R
JAN 18, -24	00:07 AM	180	00AQ32	00LE32R
JAN 02, -22	04:55 AM	180	04AQ43	04LE43R
DEC 17, -21	10:41 AM	180	08AQ58	08LE58R
NOV 27, -19	12:02 PM	180	13AQ13	13LE13R
JUN 18, -17	06:37 AM	180	13AQ20	13LE20
JUL 18, -17	10:31 PM	180	14AQ14R	14LE14
OCT 21, -17	07:16 PM	180	17AQ06	17LE06
APR 24, -15	10:57 AM	180	16AQ49	16LE49R
APR 04, -13	08:48 PM	180	21AQ21	21LE21R
MAR 19, -11	12:57 PM	180	26AQ11	26LE11R
MAR 05, -9	07:18 PM	180	01PI15	01VI15R
FEB 19, -7	05:32 PM	180	06PI28	06VI28R
FEB 06, -5	04:18 PM	180	11PI47	11VI47R
JAN 22, -3	04:53 PM	180	17PI09	17VI09R
JAN 05, -1	03:28 PM	180	22PI28	22VI28R
JUL 08, 0	07:34 PM	180	22PI34	22VI34
SEP 14, 0	07:33 PM	180	24PI45R	24VI45
DEC 02, 0	03:13 PM	180	27PI21	27VI21